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transducing mammalian cells with a recombinant nucleic acid molecule as claimed in [any one of Claims 1 to 19] Claim 1 to obtain expression of the hybrid polypeptide or protein encoded by said nucleic acid molecule, and optionally recovering the hybrid polypeptide or protein produced.

Please add the following new claims:

AA3
22. A process for preventing local proteolytic activity, extracellular matrix degradation, cell migration, cell invasion, or tissue remodeling, comprising transfecting or transducing the cells involved or cells in their environment with a recombinant nucleic acid molecule as claimed in Claim 18 to obtain local expression of the hybrid polypeptide or protein encoded by said nucleic acid molecule.

23. A process for preventing local proteolytic activity, extracellular matrix degradation, cell migration, cell invasion, or tissue remodeling, comprising transfecting or transducing the cells involved or cells in their environment with a recombinant nucleic acid molecule as claimed in Claim 19 to obtain local expression of the hybrid polypeptide or protein encoded by said nucleic acid molecule.

24. A process for producing a hybrid polypeptide or protein which comprises a domain with a binding function and a domain with an effector function, comprising transfecting or transducing